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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: DIVER1440-2	Application No.: 09/751,299
	Applicants:	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: December 28, 2000	Group Art Unit: 1632



U.S. PATENT DOCUMENTS

EXAM. INITIALS	PATENT & TRADEMARK OFFICE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
KL	A	5,756,306	5/26/98	Yamaguchi, et al.	435	41	11/8/96

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
KL	B	0 332 379 A2	9/13/89	EP			
	C	0 449 648 A2	10/2/91	EP			
	D	0 502 476 A2	9/9/92	EP			
	E	0 610 049 A2	8/10/94	EP			
	F	0 610 048 A2	8/10/94	EP			
	G	0 711 836 A1	5/15/96	EP			
	I	0 773 297 A2	5/14/97	EP			
	I	0 780 471 A2	6/25/97	EP			
KL	J	WO 86/07386	12/18/86	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

KL	K	Bork, et al., "New Family of Carbon-nitrogen Hydrolases", Protein Science, 3(8):1344-1346, (1994).
KL	L	Duran, et al., "Characterization of Nitrile Hydratase Genes Cloned by DNA Screeing from <i>Rhodococcus Erythropolis</i> ," 57(8):1323-1328, (1993). <i>Biosci. Biotech. Biochem.</i>
KL	M	Levy-Schil, et al., "Aliphatic Nitrilase from a Soil-isolated Comamonas Testosteroni sp.: Gene Cloning and Overexpression, Purification, and Primary Structure," Gene, Elsevier Biomedical Press, 161(1):15-20, (1995).

Kathleen Lai 3/26/03

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P E S C I S
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KK	N	Komeda, et al., "Transcriptional Regulation of the <i>Rhodococcus rhodochrous</i> J1 nitA Gene encoding a Nitrilase," Proc. Natl. Acad. Science, 93(20):10572-10577, (1996).
	O	Novo, et al., " <i>Pseudomonas Aeruginosa</i> Aliphatic Amidase is Related to the Nitrilase/Cyanide Hydratase Enzyme Family and Cys ¹⁶⁶ is Predicted to be the Active Site Nucleophile of the Catalytic Mechanism," Febs. Letters, Elsevier Science Publishers, 367(3):275-279, (1995).
	P	Wanatabe, et al., "Cloning and Expression of a Gene Encoding Cyanidase from <i>Pseudomonas stutzeri</i> AK61," Applied Microbiology and Biotechnology, 50(1):93-97, (1998).
↓	Q	Wiyakrutta, et al., "A Stereo-inverting D-phenylglycine Aminotransferase from <i>Pseudomonas Stutzeri</i> ST-201: Purification, Characterization and Application for D-phenylglycine Synthesis," Journal of Biotechnology, 55(3):193-203, (1997).

Kathy Ka 3/26/03